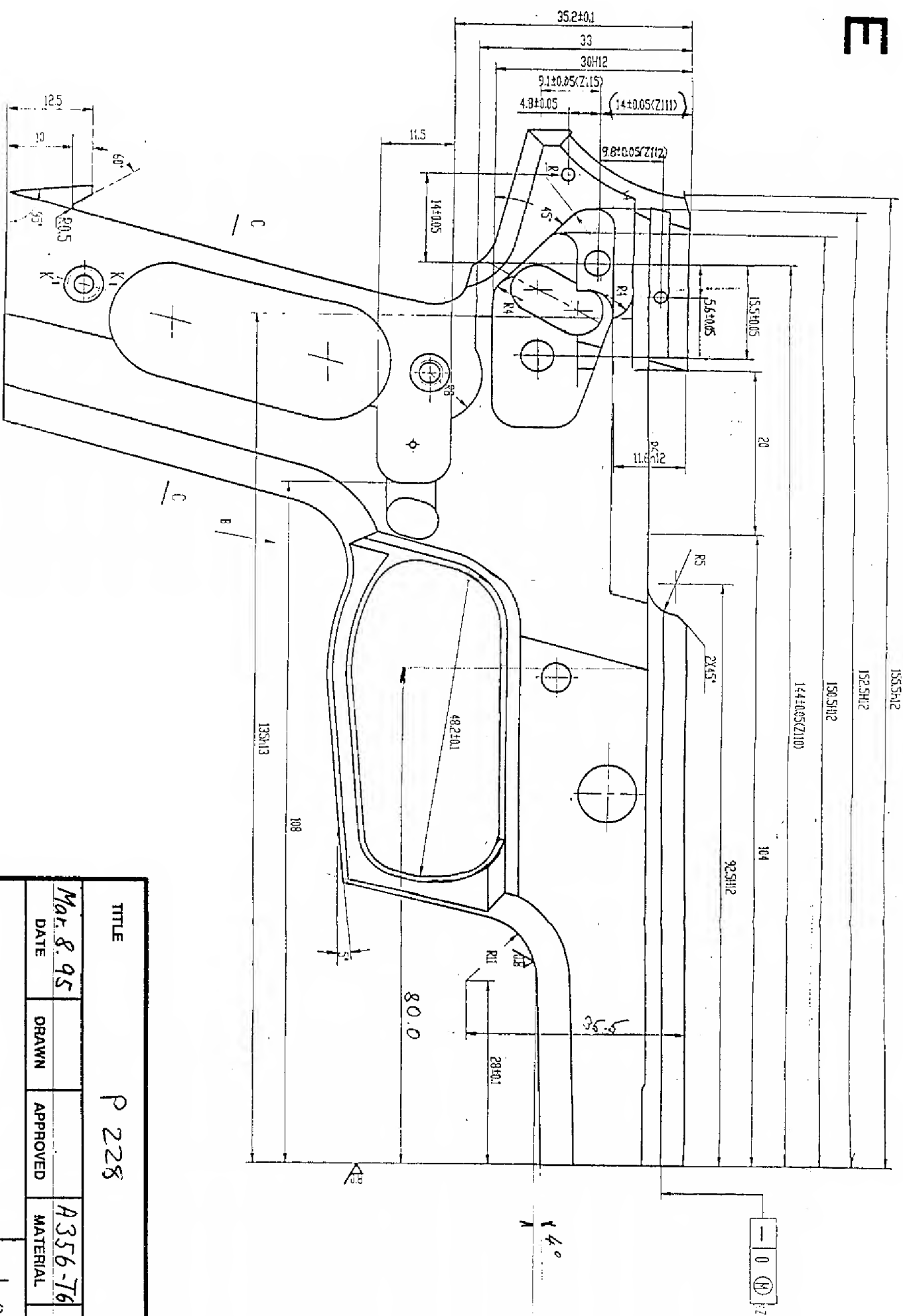
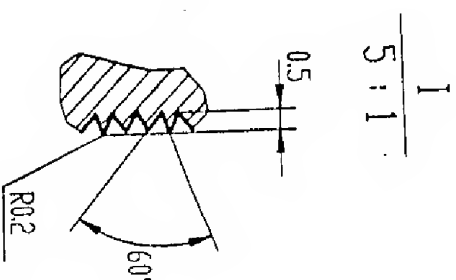
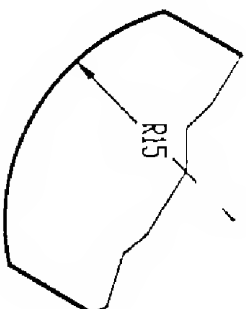
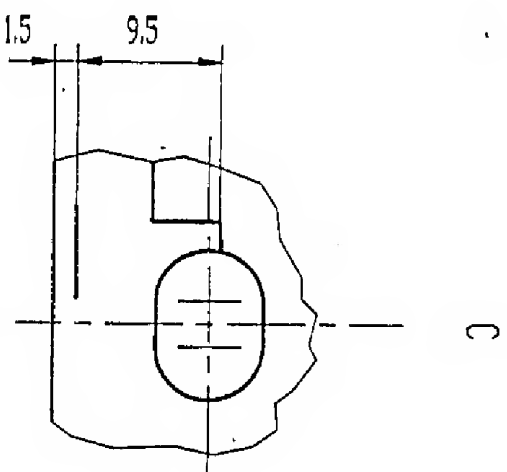
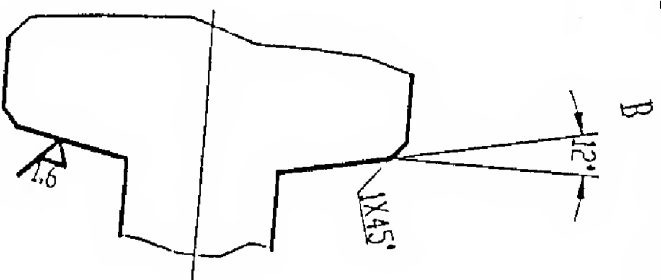


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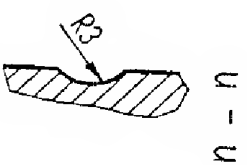
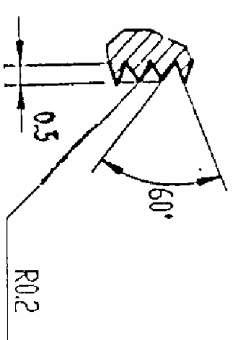


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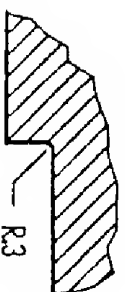
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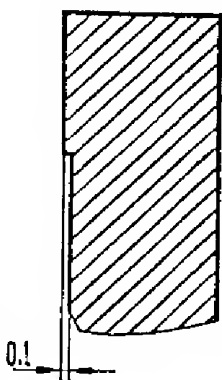
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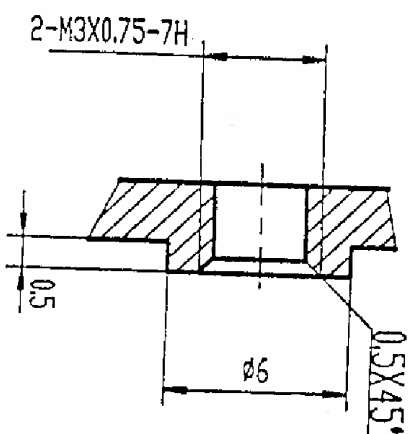
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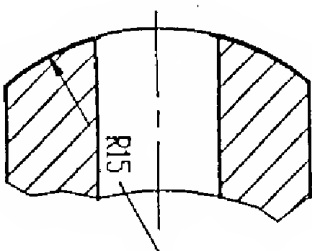
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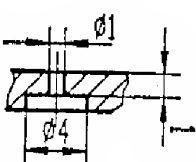
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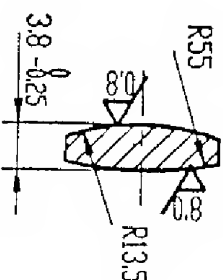
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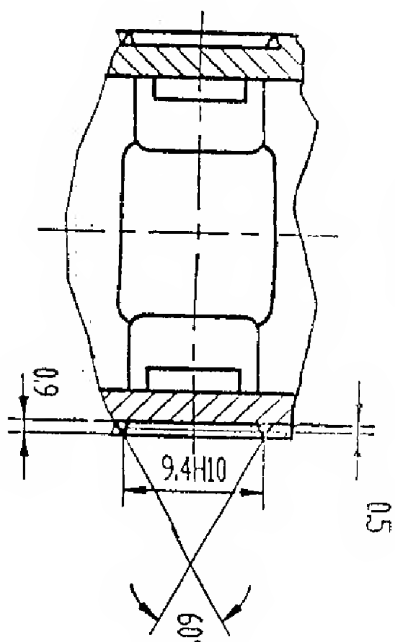
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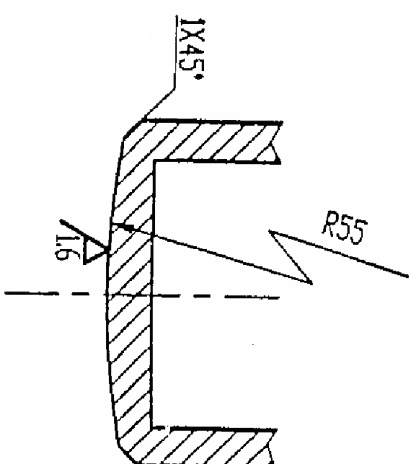
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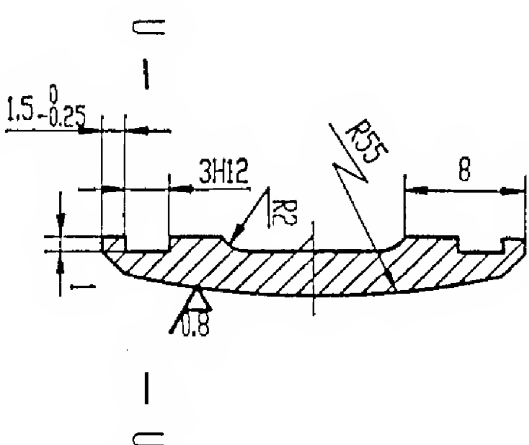
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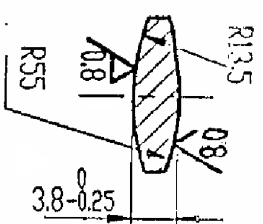
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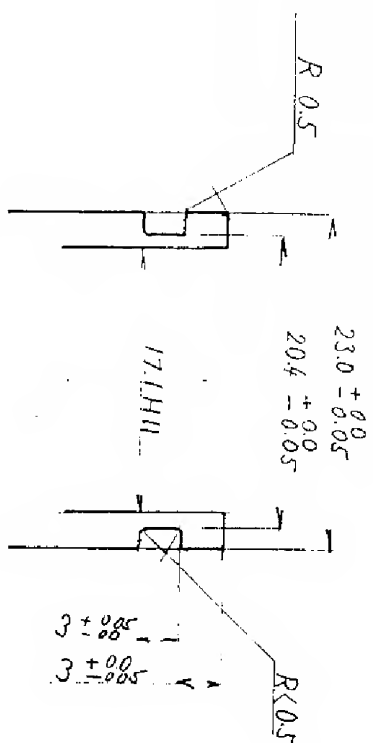
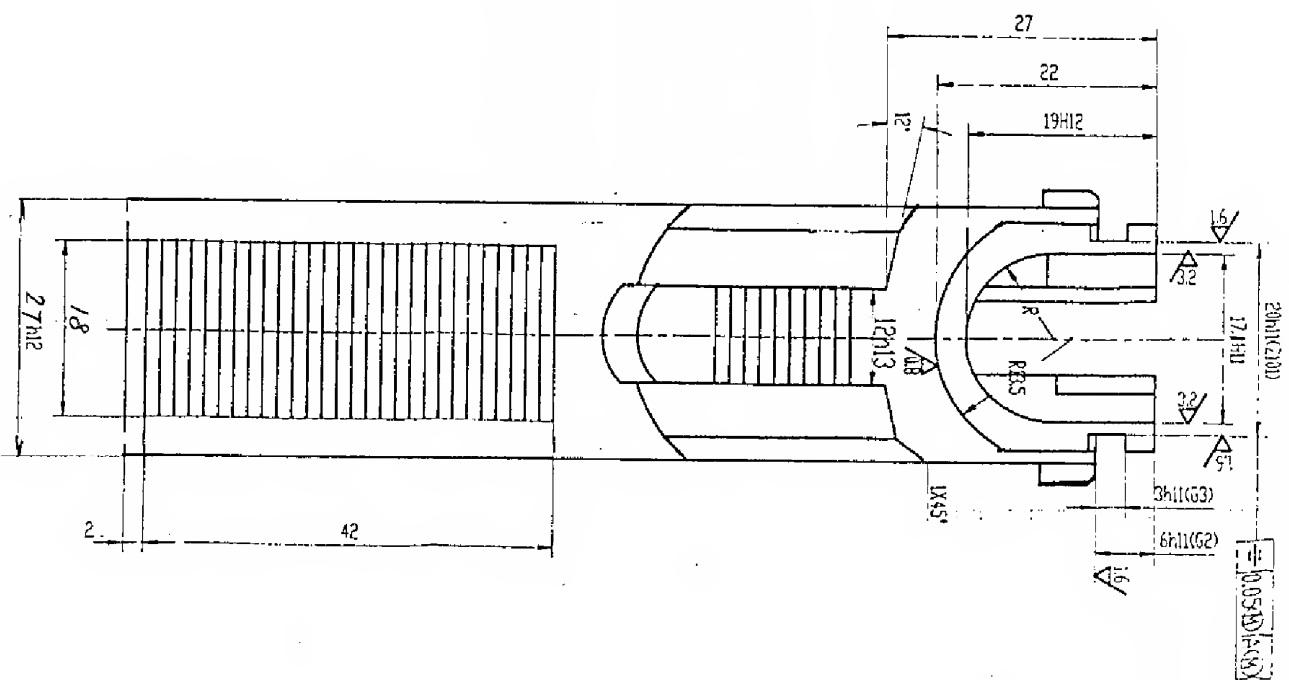
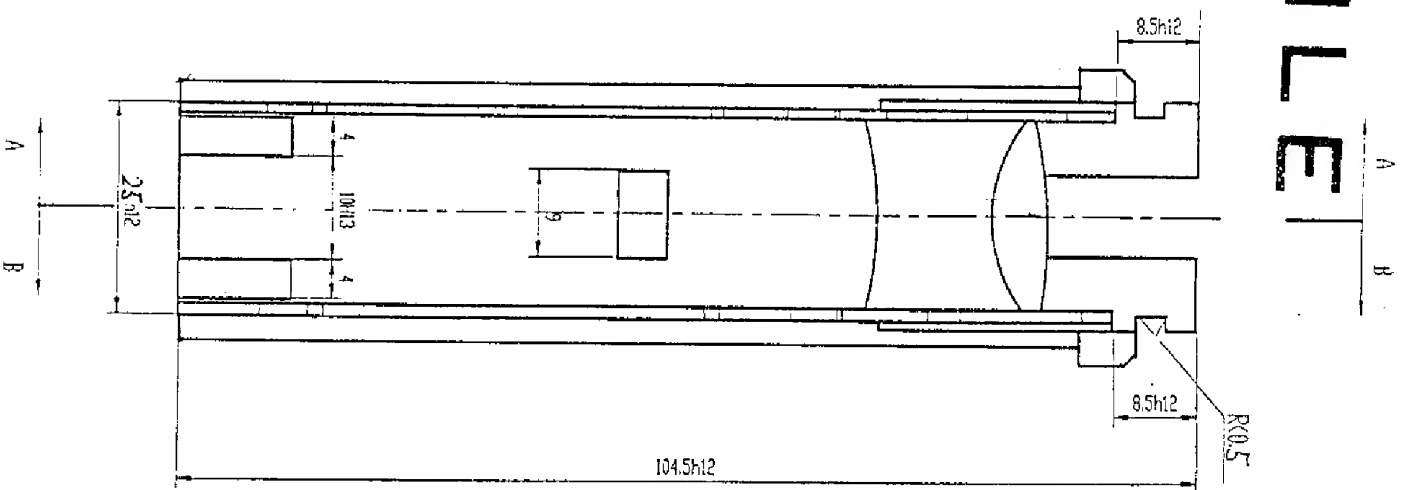
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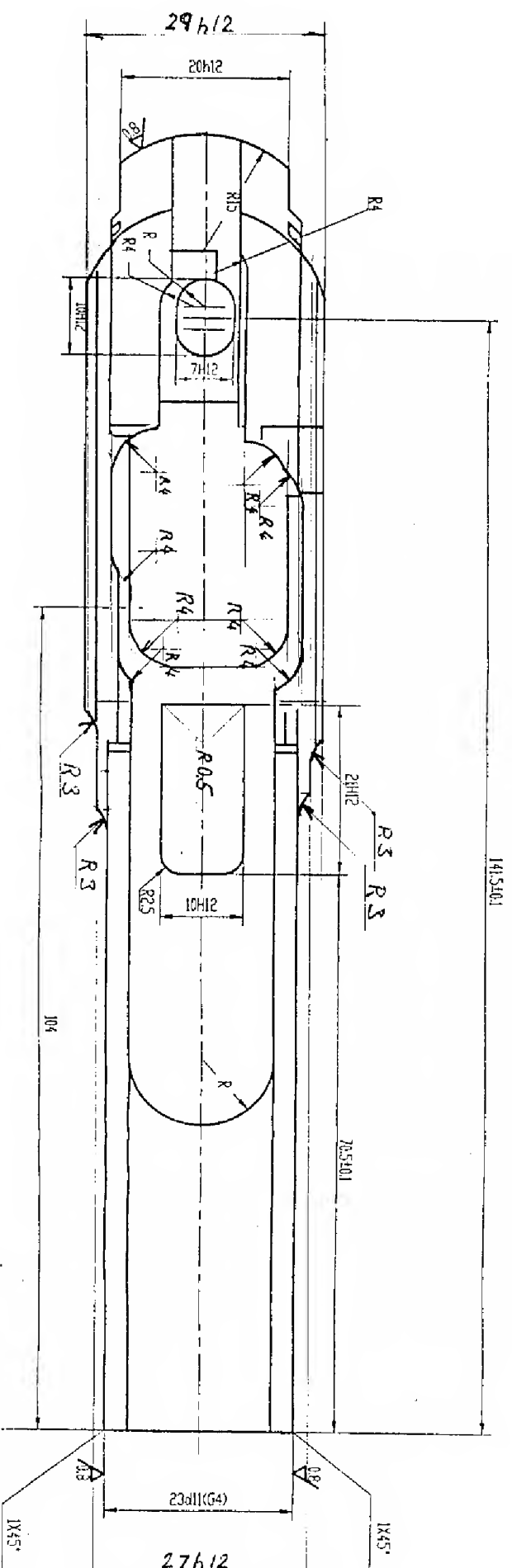
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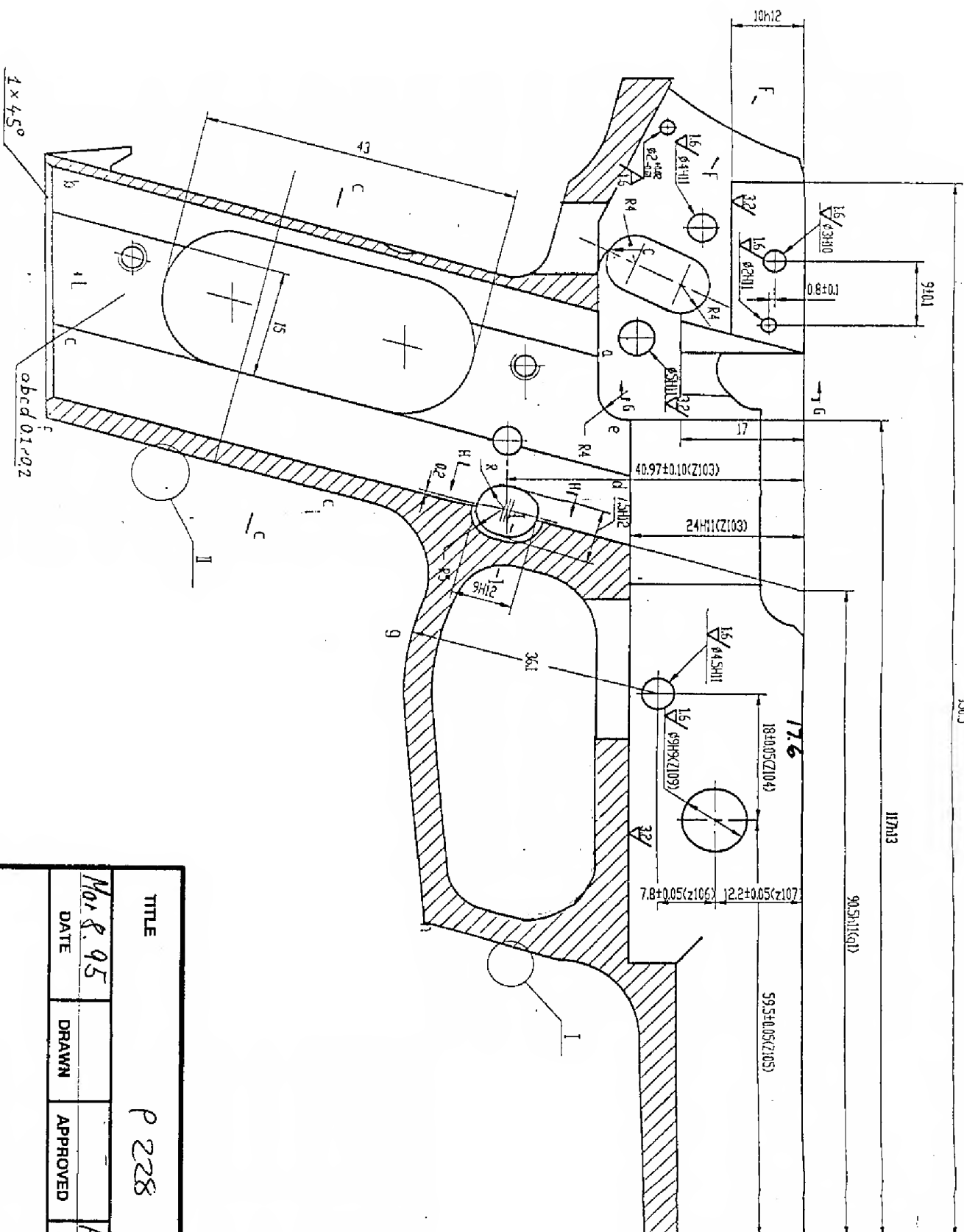


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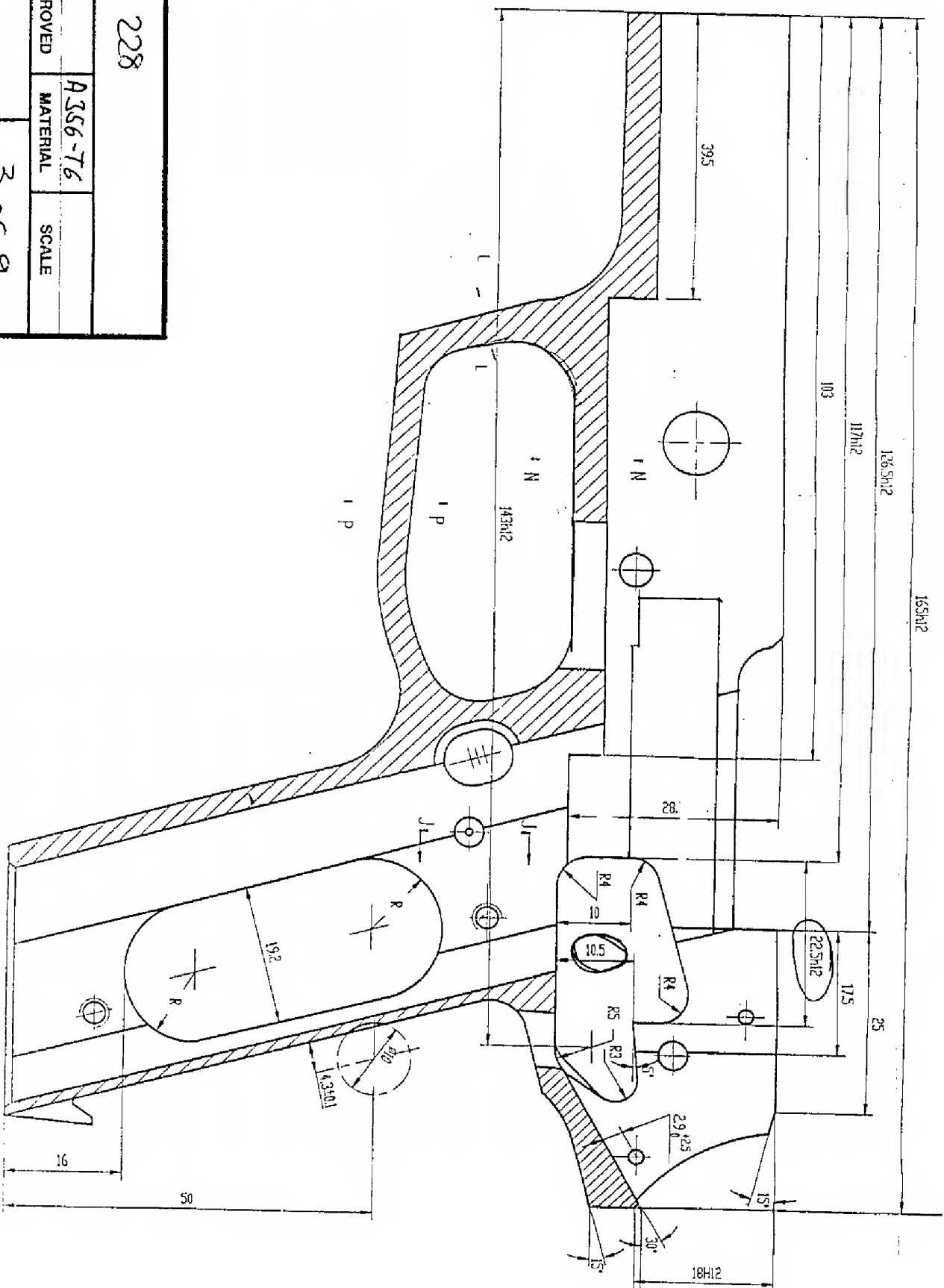
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B - B

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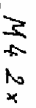
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## SCALE

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Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and tolerances.

**Dimensions and Tolerances:**

- Overall width:  $25h_{12}$
- Overall height:  $37.8h_{12}$
- Inner width:  $21h_{10}$
- Inner height:  $18.0$
- Top corner radius:  $R_{2.5}$
- Bottom corner radius:  $R_{4.5}$
- Central hole diameter:  $12.0$
- Right side thickness:  $3.5$
- Right side radius:  $R_{15.0}$

**Section View:** A cross-section view is shown on the right, labeled  $C-C$ , indicating the part's thickness and internal features.

